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FIG. 1

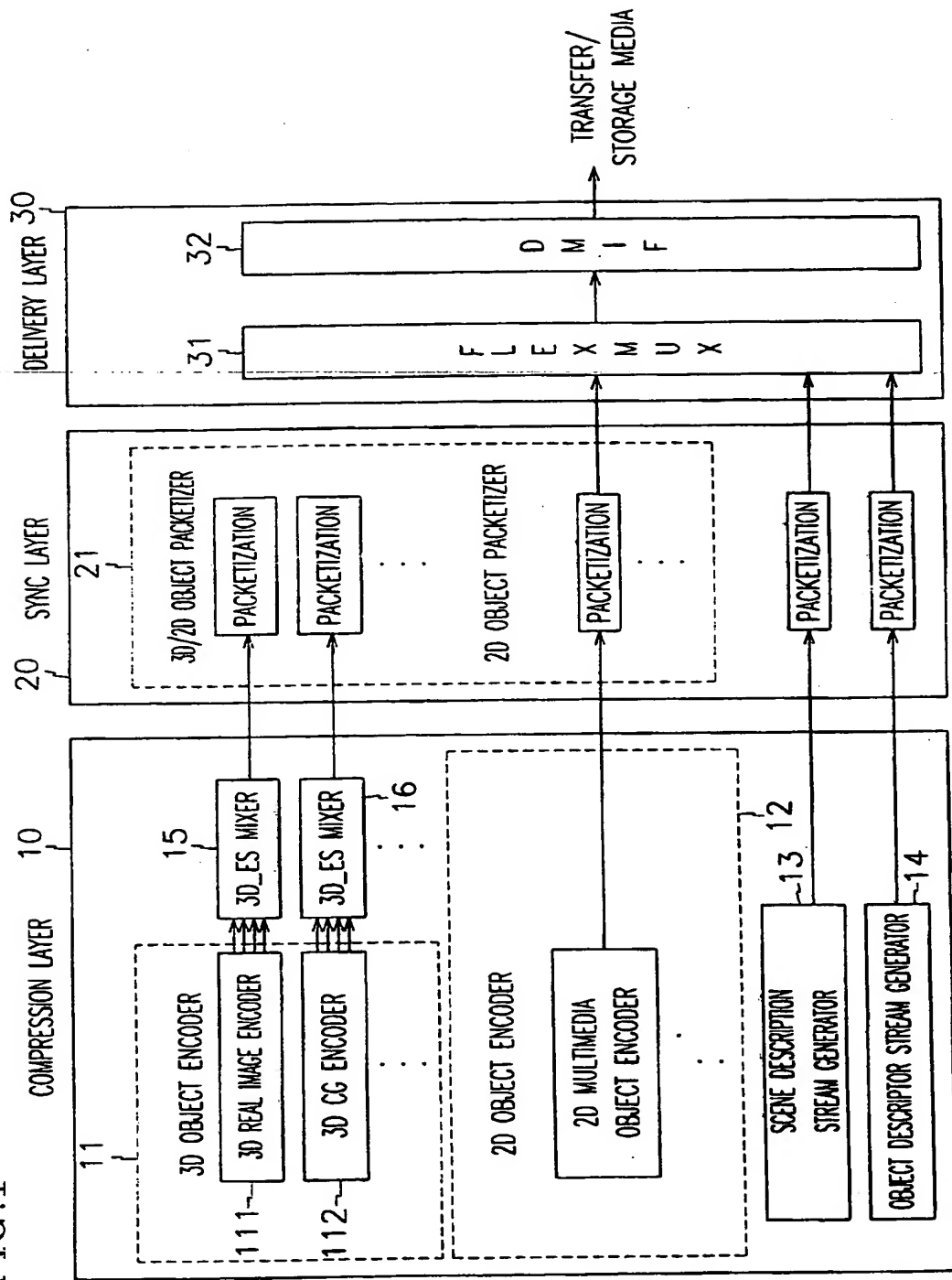


FIG.2

Es DATA	AU LENGTH
DATA LENGTH	DECODING TIME STAMP
IDLE FLAG	COMPOSITION TIME STAMP
OCR	PRIORITY
AU START FLAG	
AU END FLAG	

FIG.3

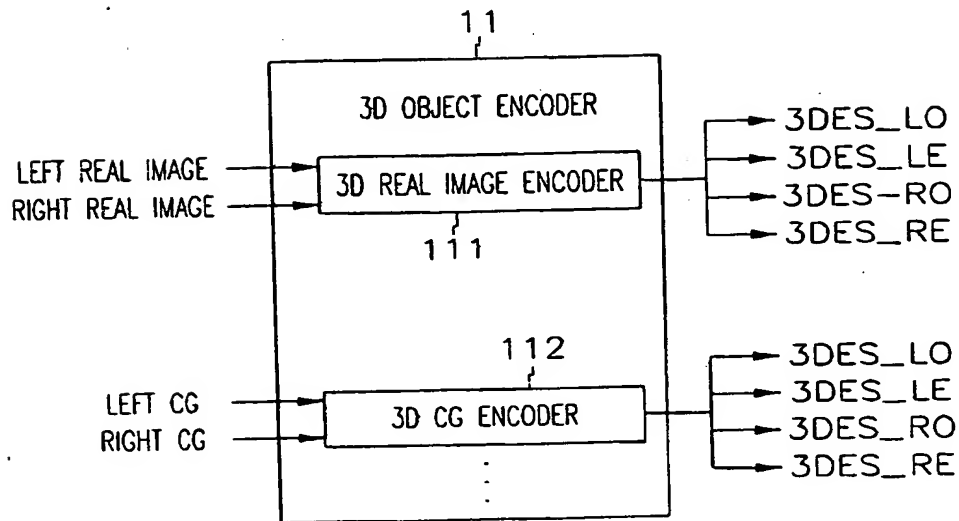


FIG.4

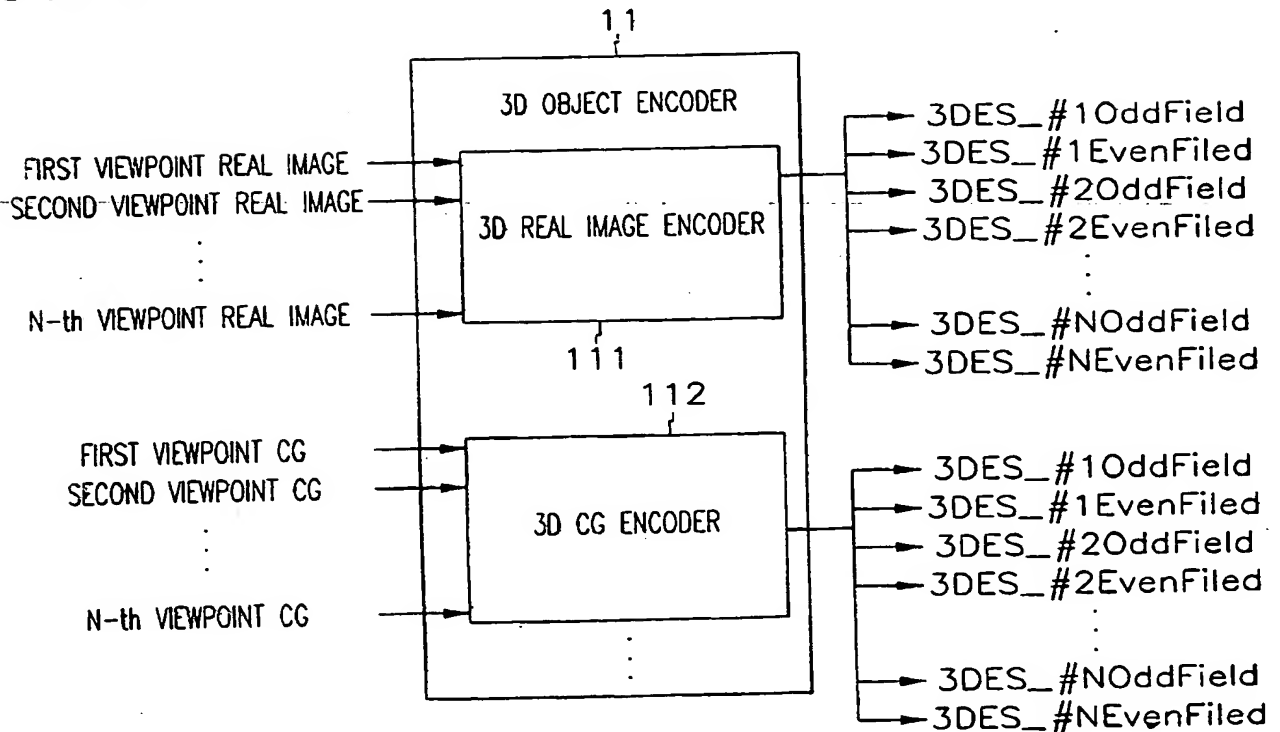


FIG.5

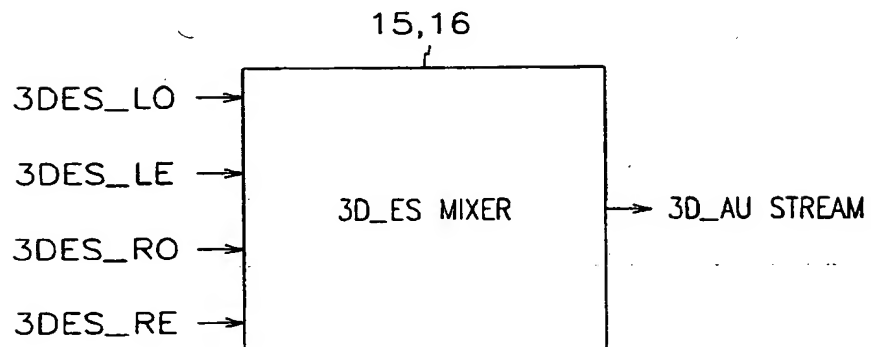


FIG.6

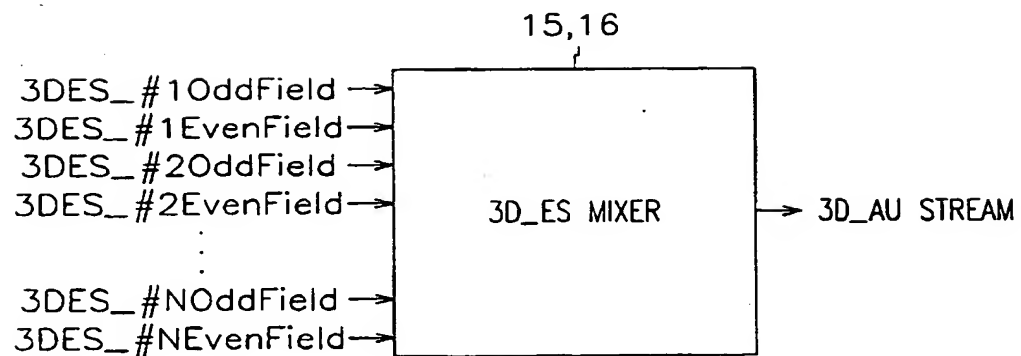


FIG.7

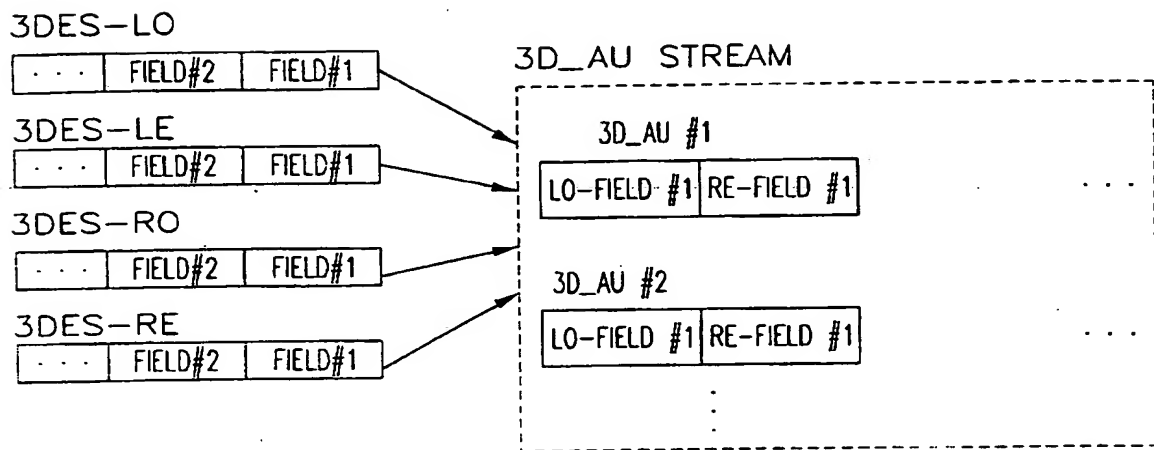


FIG.8

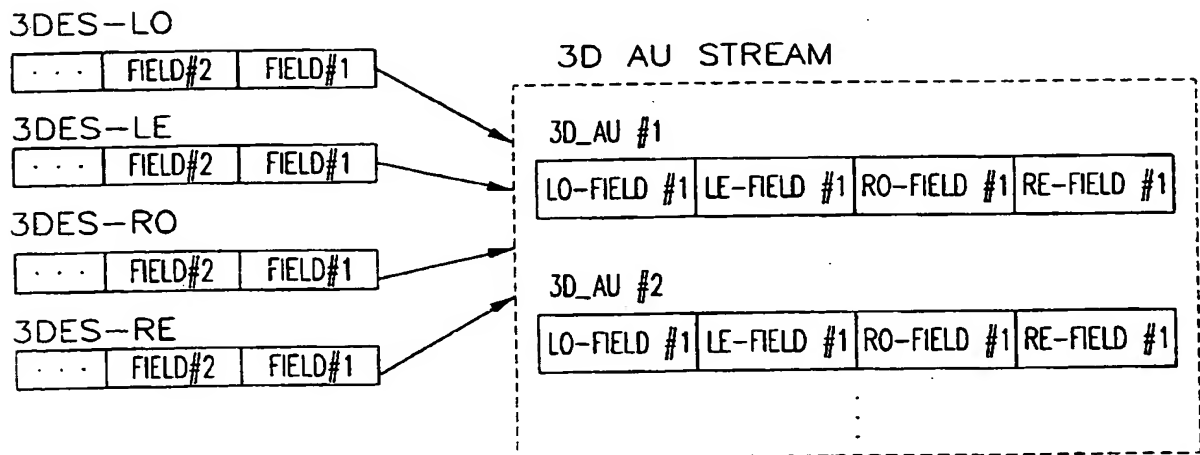


FIG. 9

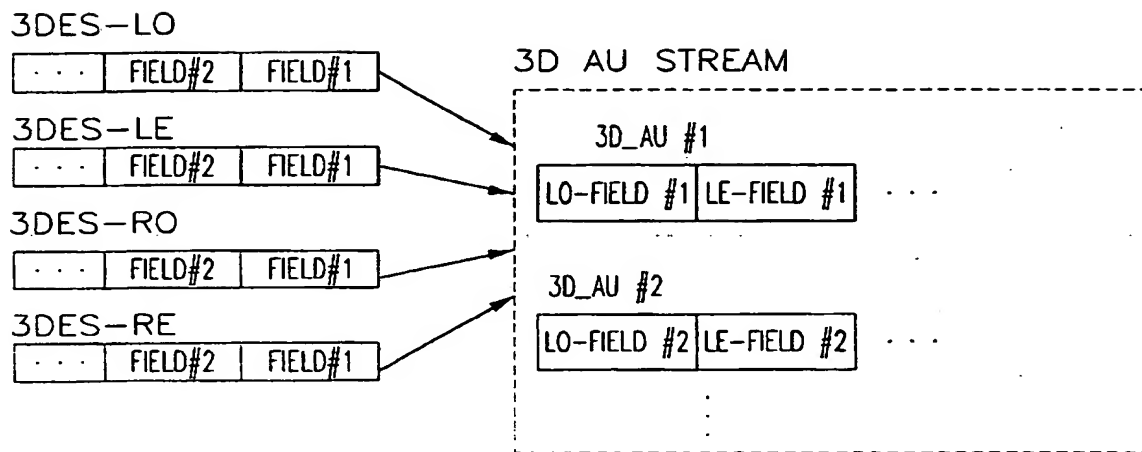


FIG.10

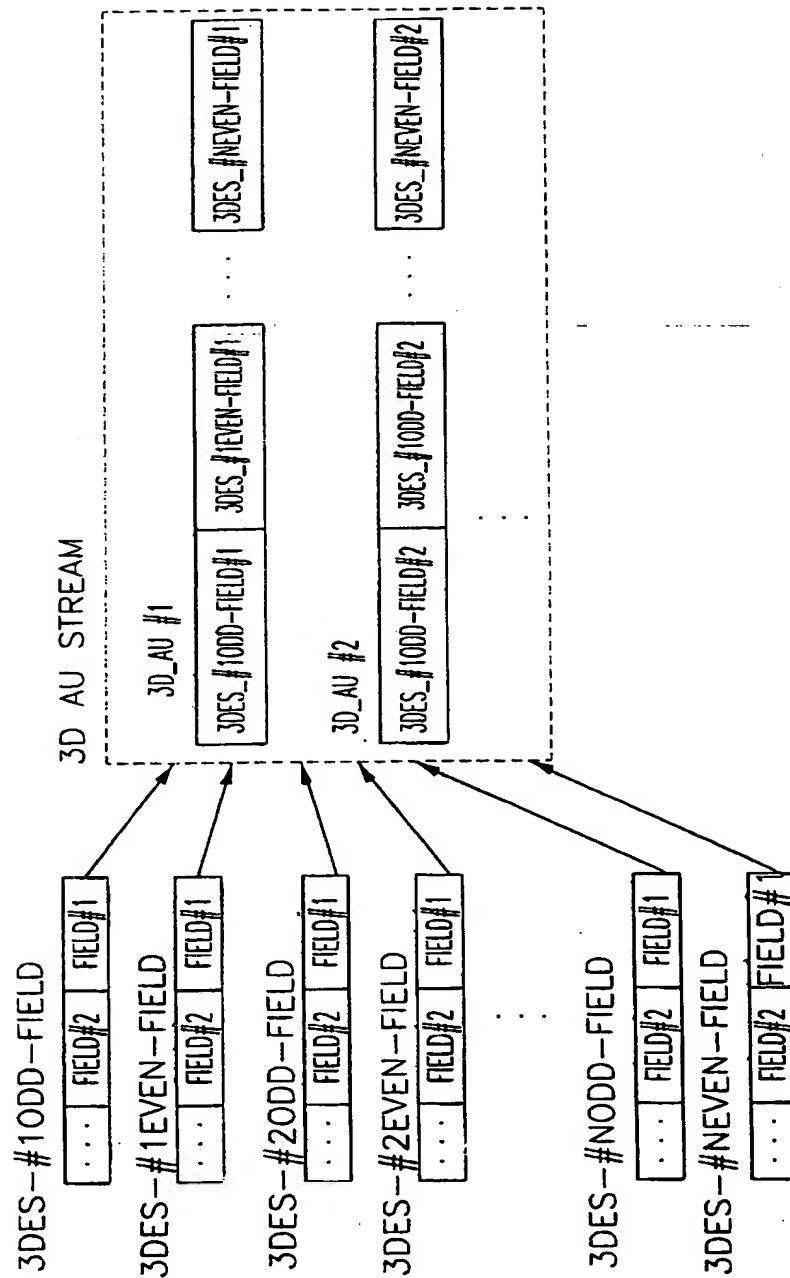




FIG.11

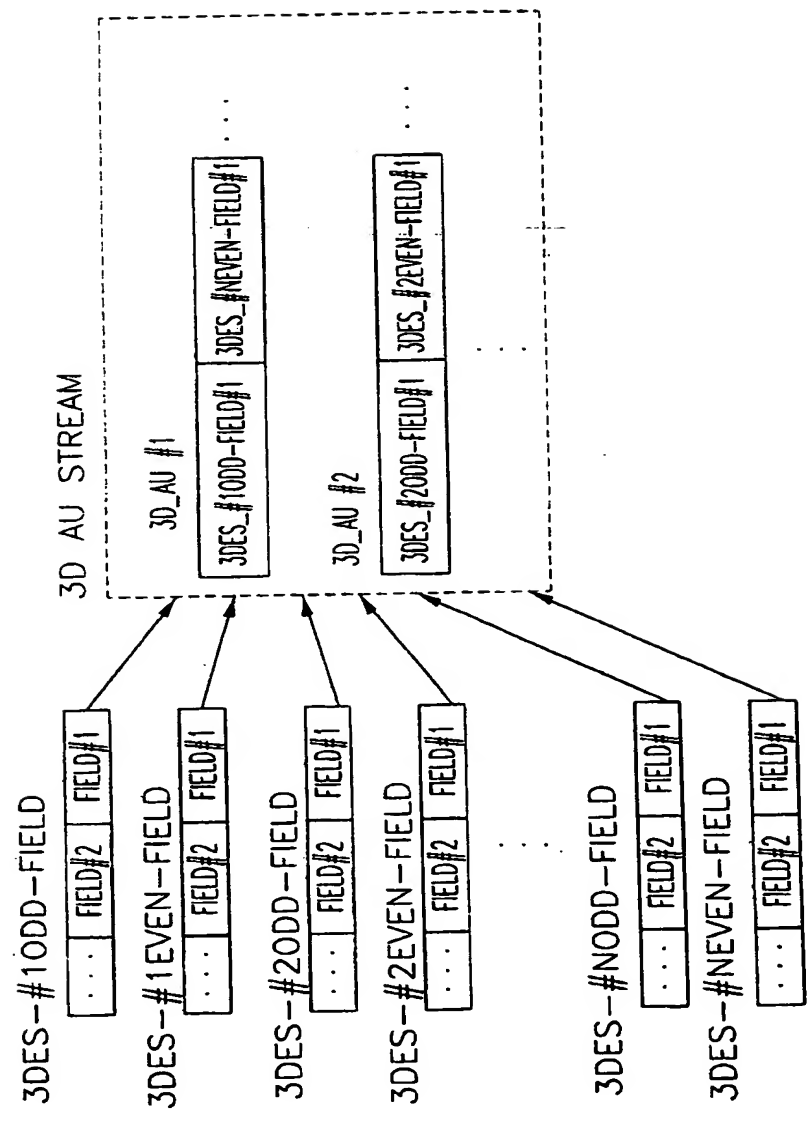


FIG.12

Syntax	
Bit(8)	Num Viewpoint;
Bit(2)	2D_2DDispFlag;
Semantics	
NumViewpoint: Represents the number of viewpoints of a video image.	
2D_3DDispFlag: Determines the display mode for a 3D video image.	

FIG.13

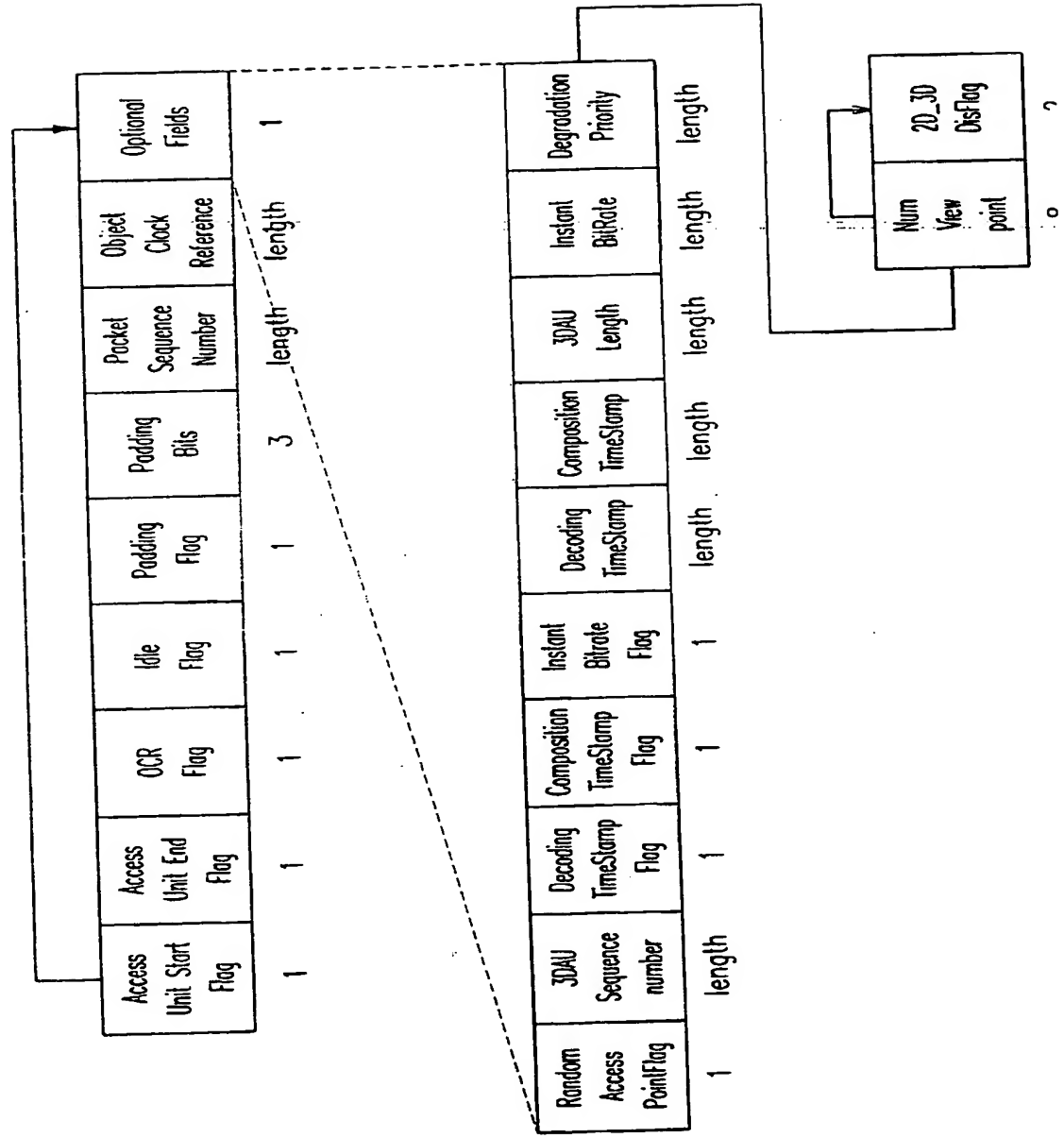


FIG.14

Stream type value	Stream type description
0x00	Forbidden
0x01	ObjectDescriptorStream(see 1.5)
0x02	ClockReferenceStream(see ISO/IEC 4496-1 10.2.5)
0x03	SceneDescriptionStream(see ISO/IEC 14496-1.9.2.1)
0x04	VisualStream
0x05	AudioStream
0x06	MPEG7Stream
0x07	IPMPStream(see 1.3.2)
0x08	ObjectContentInfoStream(see 1.4.2)
0x09	MPEGJStream
0x0A-0x1F	Reserver for ISO use
0x20-0x3F	User private

FIG.15

Stream type value	Stream type description
User private	3D_VisualStream